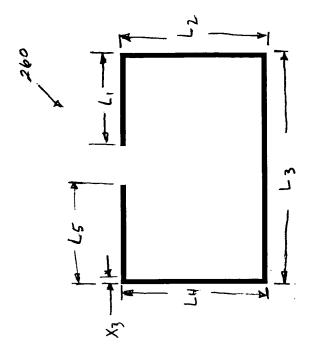
Inventor: MURPHY
Docket No.: SEA9783.01/M&G30874.108USU1
Title: OPEN ANNEL TORSION BEND SECTION
Attorney 1
Phone No.:
32.5300
Sheet 1 of 10 <u>12</u>  $\odot$ DRIVE CONTROLLER

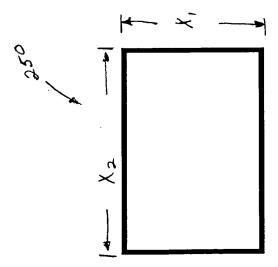
FIG. 1

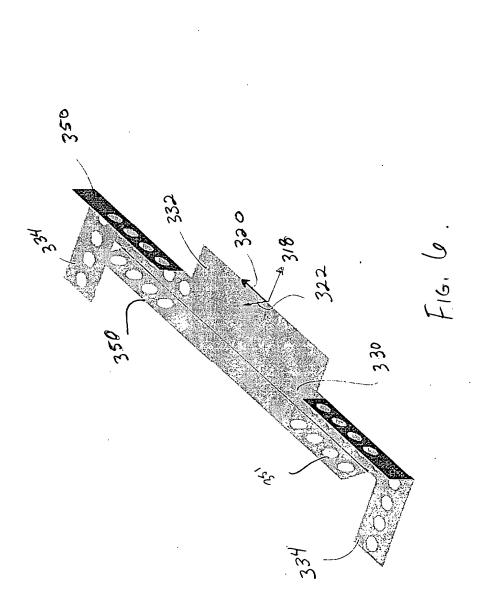
Inventor: MURPHY
Docket No.: SEA9783.01/M&G30874.108USU1
Title: OPEN ANNEL TORSION BEND SECTION
Attorney 1
Phone No.:
32.5300
Sheet 2 of 10

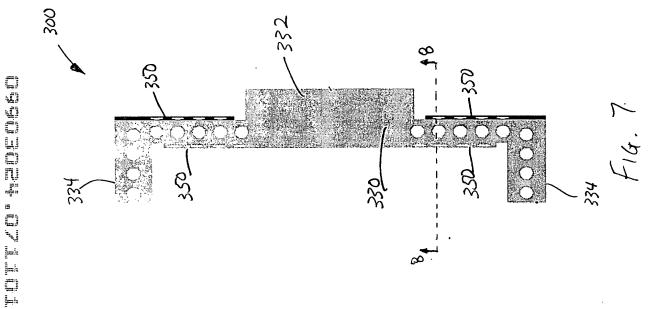
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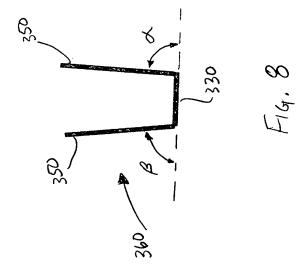
Inventor: MURPHY
Docket No.: SEA9783.01/M&G30874.108USU1
Title: CHANNEL TORSION BEND SECTION
e: Natalie D. Kadievitch
Phone 12.332.5300
Sheet 4 of 10



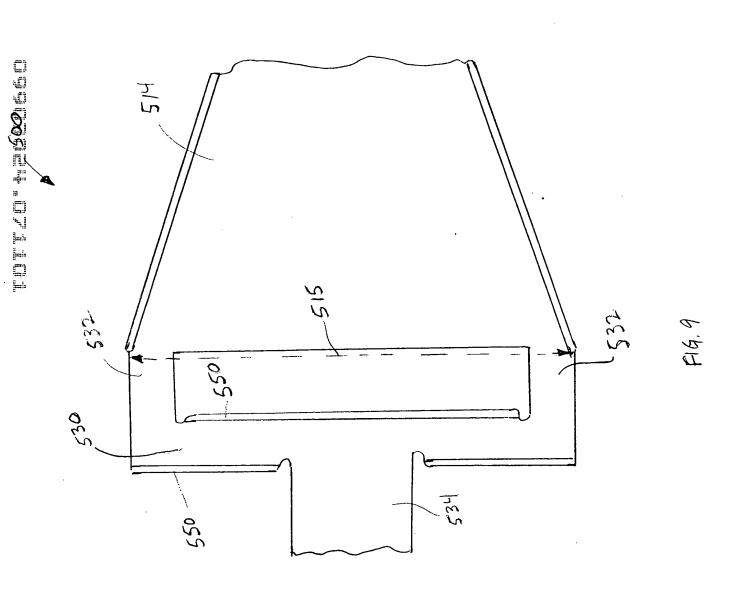


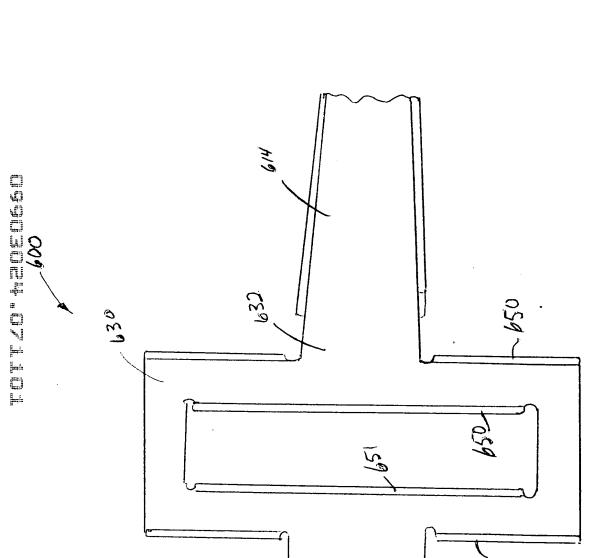






Inventor: MURPHY
Docket No.: SEA9783.01/M&G30874.108USU1
Title Control of CHANNEL TORSION BEND SECTION
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Phone No.: 612.332.5300
Sheet 7 of 10





Inventor: MURPHY
Docket No.: SEA9783.01/M&G30874.108USU1
Title: OP ANNEL TORSION BEND SECTION
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Sheet 9 of 10